

<220>
<221> misc_feature
<222> 14-20
<223> n = a, c, g, or t

<400> 47
agaaaggagg tgannnnnnn atg 23

<210> 48
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<220>
<221> misc_feature
<222> 14-19
<223> n = a, c, g, or t

<400> 48
agaaaggagg tgannnnnnna tg 22

<210> 49
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 49
ccctctagaa ggaggagaaa acatg 25

<210> 50
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 50
ccctctagag gaggagaaaa catg 24

<210> 51
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 51
tttagaaagga ggatttaaat atg 23

<210> 52
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 52
ttagaaagga ggtttaattt atg 23

<210> 53
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 53
ttagaaagga ggtgattttt atg 23

<210> 54
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 54
ttagaaagga ggtgtttttt atg 23

<210> 55
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 55
attcgagaaaa ggagggtgaat ataatatg 28

<210> 56
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome binding site

<400> 56
attcgagaaaa ggagggtgaat aataatg 27

<210> 57

<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
binding site

<400> 57
attcgtagaa aggaggtgaa ttaatatg 28

<210> 58
<211> 3291
<212> DNA
<213> Bacillus subtilis

<400> 58
atggggacta atgtacaggt ggattcagca tctgccgaat gtacacagac gatgagcgga 60
gcattaatgc tgattgaatc attaaaaaaaaa gagaaagttag aaatgatctt cggttatccg 120
ggcgccccctg tgcttccgat ttacgataag ctatacaatt cagggttggt acatatcctt 180
ccccgtcacg aacaaggagc aattcatgca gcggaggat acgcaagggt ctccggaaaa 240
ccgggtgtcg tcattgccac gtcagggccg ggagcgacaa acttgttac aggccttgct 300
gatgccatga ttgattcatt gccgttagtc gtcttacag ggcaggttagc aacctctgta 360
atcgggagcg atgcatttca ggaagcagac attttaggga ttacgatgcc agtaacaaaa 420
cacagctacc agttcgcca gccggaagat ctgcccgcga tcattaaaga agcgttccat 480
attgcaacaa ctggaagacc cggacctgta ttgattgata ttccgaaaga tgttagcaaca 540
attgaaggag aattcagcta cgatcatgag atgaatctcc cgggataccca gccgacaaca 600
gagccgaatt atttgcagat ccgcaagctt gtggaaagccg tgagcagtgc gaaaaaaccg 660
gtgatcctgg cgggtgcggg cgtactgcac ggaaaagcgt cagaagaatt aaaaaattat 720
gctgaacagc agcaaatccc tgtggcacac accctttgg ggctcgagg cttccggct 780
gaccatccgc tttccttagg gatggcggga atgcacggta ctatacagc caatatggcc 840
cttcatgaat gtgatctatt aatcagtatac ggcccccgtt ttgatgaccg tgtcacagga 900
aacctgaaac actttgccag aaacgcaaag atagcccaca tcgatattga tccagctgaa 960
atcgaaaaaa tcatgaaaac acagattcct gtagtcggag acagcaaaat tgtcctgcag 1020
gagctgatca aacaagacgg caaacaaagc gattcaagcg aatggaaaaaa acagctcgca 1080
gaatggaaag aagagtatcc gctctggat gtagataatg aagaagaagg ttttaaacct 1140
cagaaattga ttgaatatat tcatcaattt acaaaaggag aggcattgt cgcaacggat 1200
gtaggccagc atcaaatgtg gtcagcgcaa ttttatccgt tccaaaaagc agataaatgg 1260